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This diagram illustrates a mechanical system for adjusting the pitch of a roof panel. A roof panel, labeled 10, is shown being moved along a track, labeled 40. The track is supported by a frame, labeled 12. A mechanical device, labeled 42, is used to adjust the pitch of the roof panel. The device includes a handle, labeled 46, and a lever, labeled 44. A gear, labeled 48, is shown at the bottom right, which is part of the mechanical system. The diagram shows the roof panel in two different positions, indicating its adjustability.

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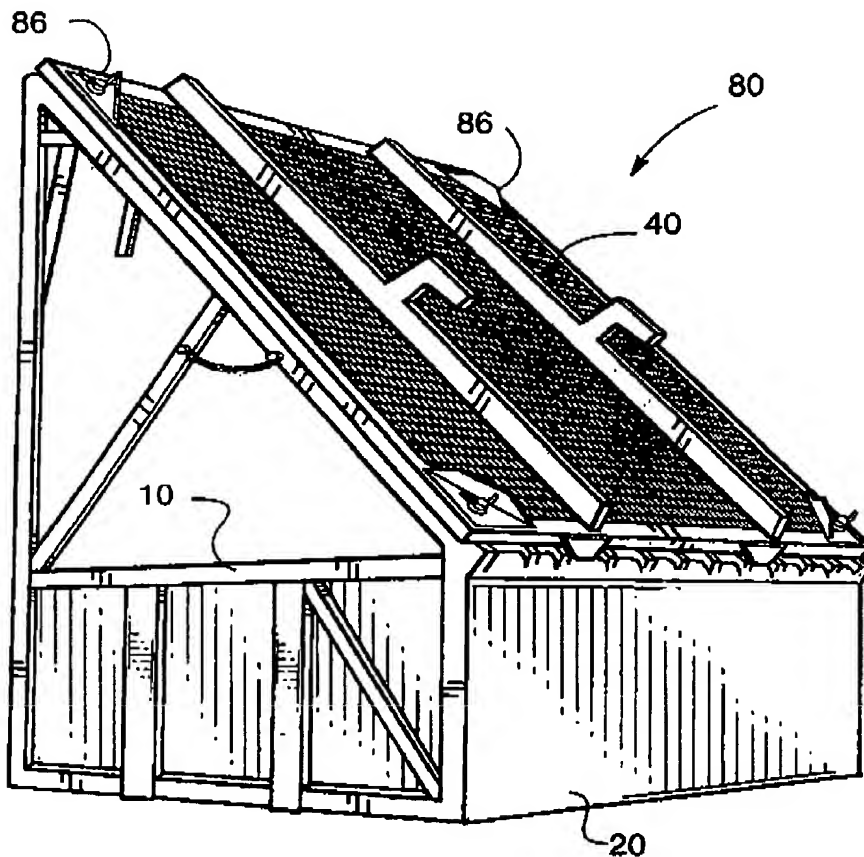


FIG. 3.

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